

Abstract

The present invention relates generally to vacuum lids, and in particular, vacuum lids that are compatible with containers to preserve food stored in the container. An
5 embodiment of the invention includes a top surface with an access aperture, a plurality of raised members of varying heights, and a removable raised member that covers a container valve. A vacuum is applied to the container valve, wherein air from the container is removed from the container. The container is then sealed with a membrane, thereby holding a vacuum inside the container.

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